CUSTOMER NO.: 24498

## **Amendments to the Abstract**

Please add the following Abstract to this application.

-- The present invention relates to a flexible slider-loading mechanism for an optical drive with interchangeable optical storage media (8). A slider-loading mechanism according to the invention for an optical drive, having a slider (2)-which is fastened on a resilient arm (6)-and is lowered onto the surface of an optical storage medium (8)-and/or raised from the surface of the optical storage medium (8), is characterized in that a loading element (1)-which is not connected to the resilient arm (6)-is provided, the loading element acting on the resilient arm (6)-and causing the slider (2)-to be lowered and/or raised. --